



10035937, 122604

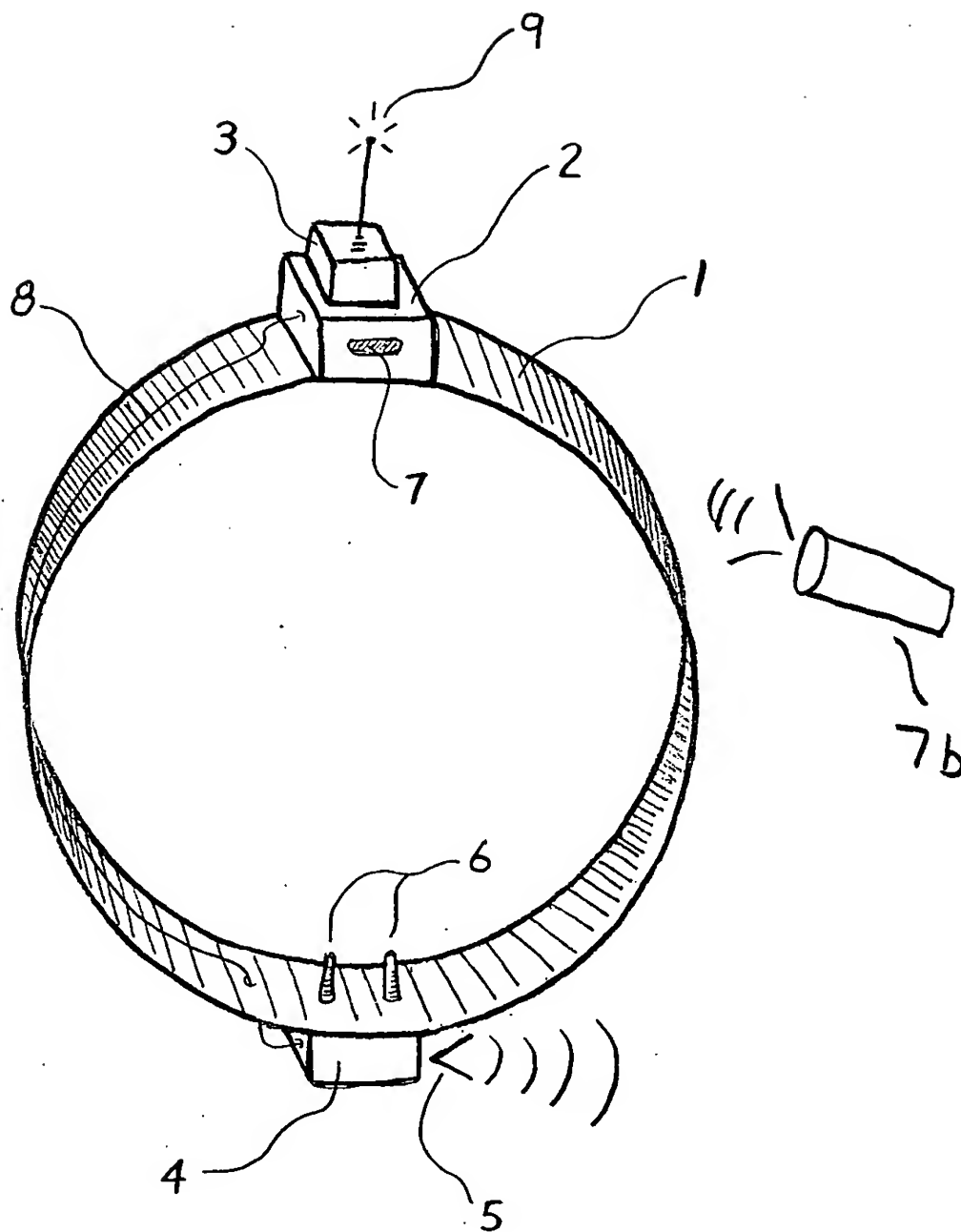


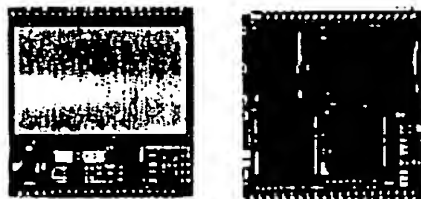
FIG. 2

10035937 122601

BLANK

FIG 3

Datasheet GPS-MS1E



● Sensor positions

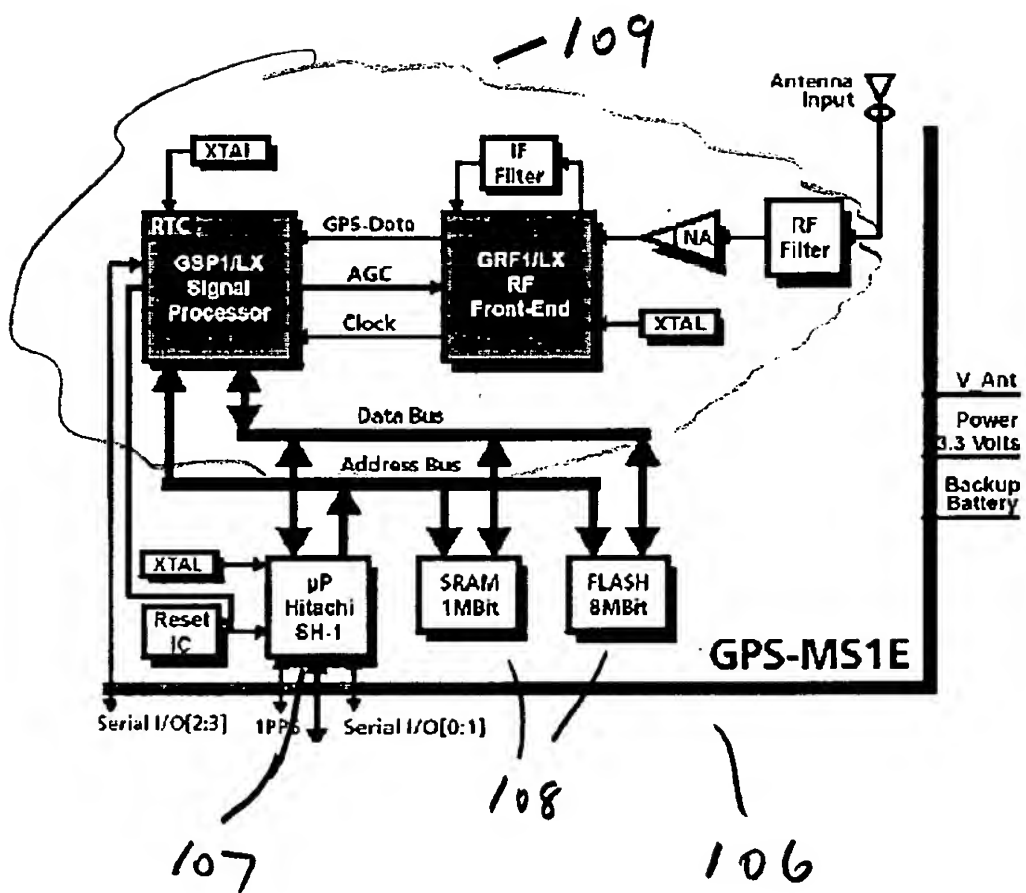


Figure 3  
 $\mu$ -BLOX programmer

## 6.2 Pin Description

Figure 2 shows the pin identification

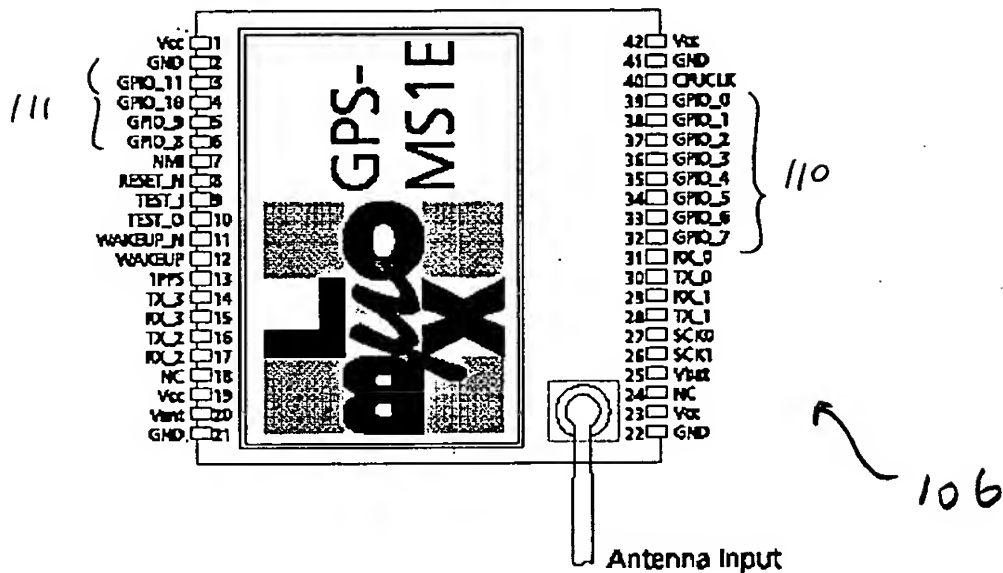
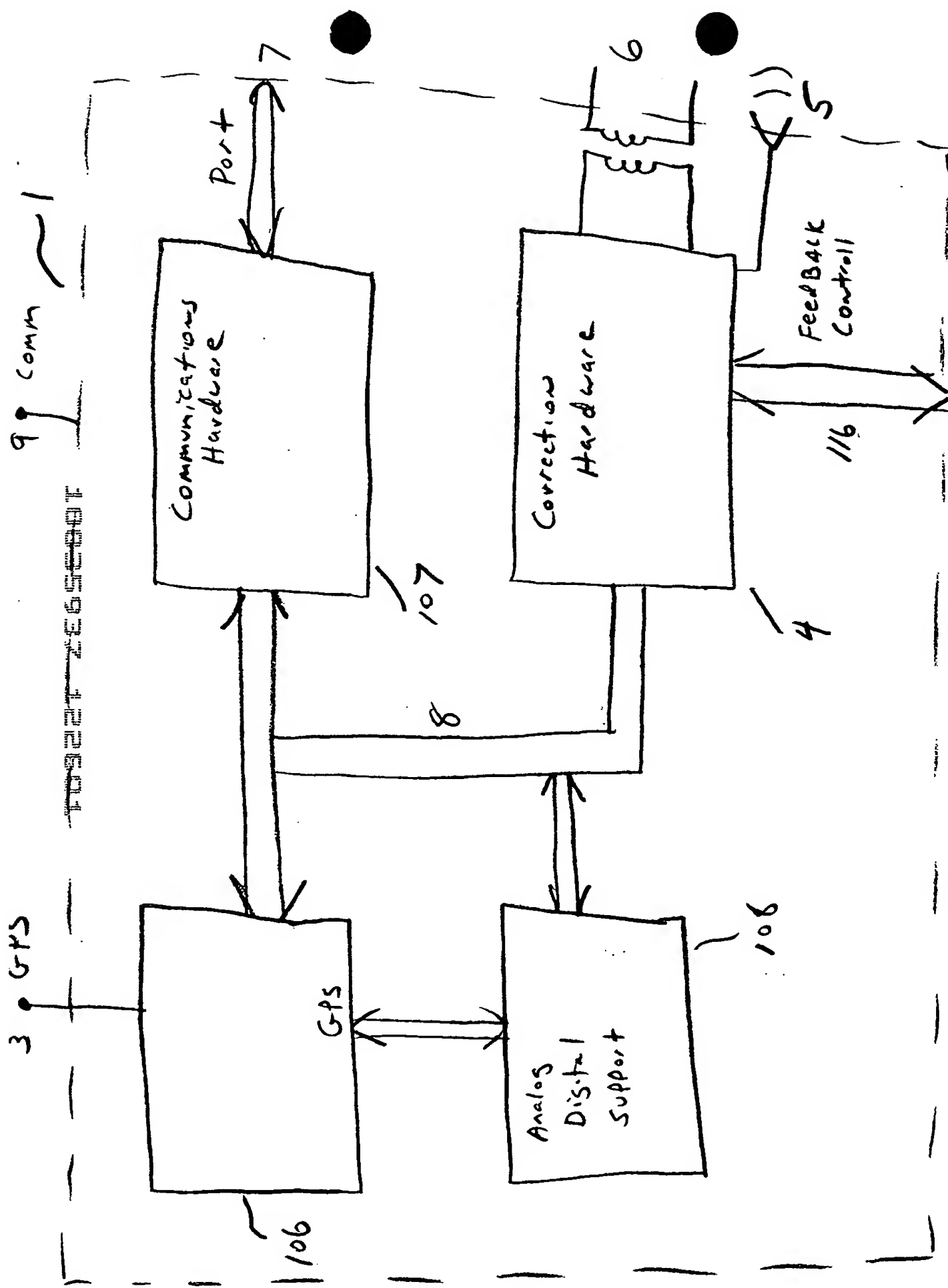


Figure 4  
 $\mu$ -BLOX pin-out configuration for the GPS-MS1E





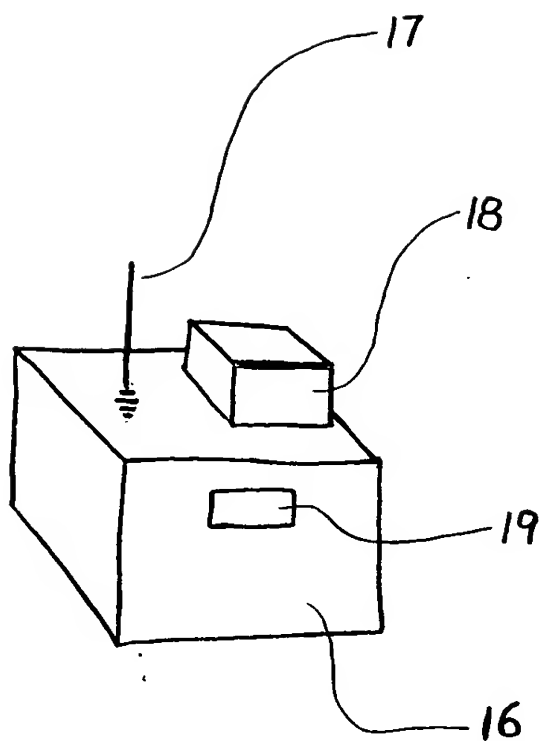


FIG. 6



FIG.6A

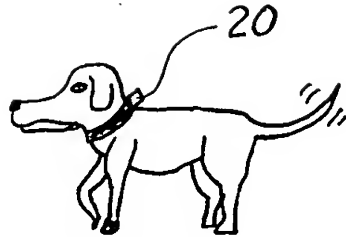


FIG.6B

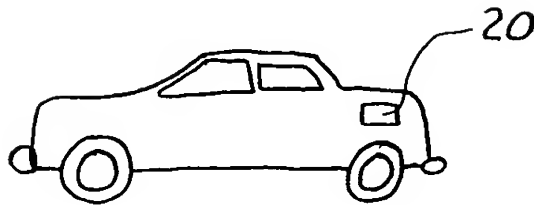


FIG.6C



FIG.6D

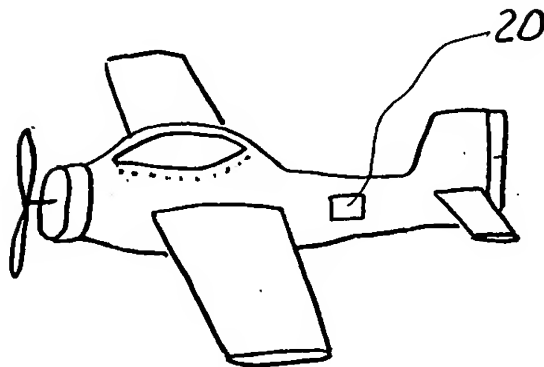
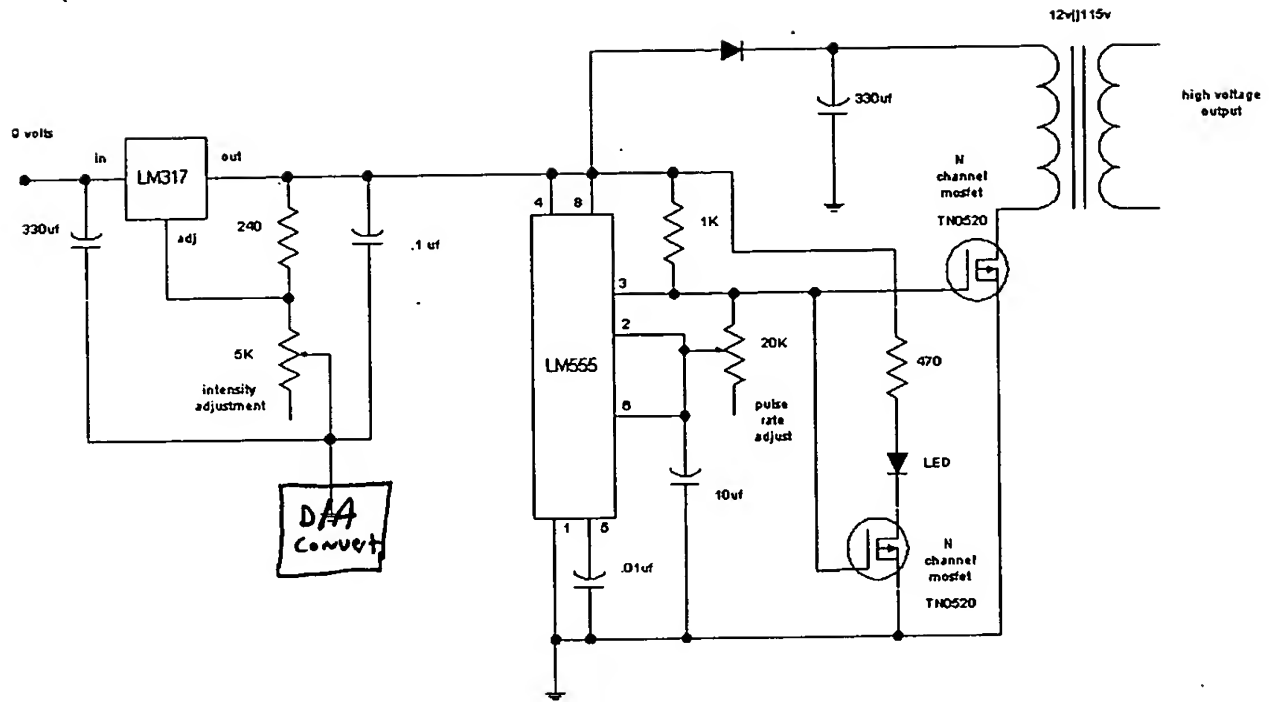


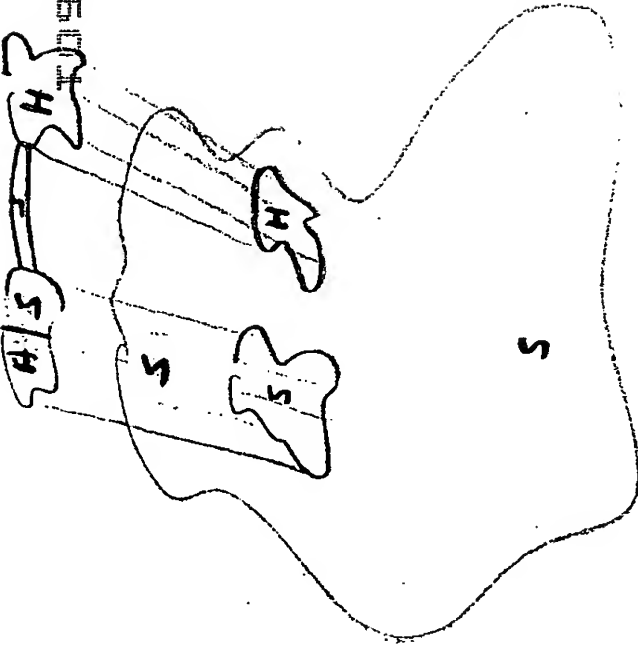
FIG.6E





10035937 122601

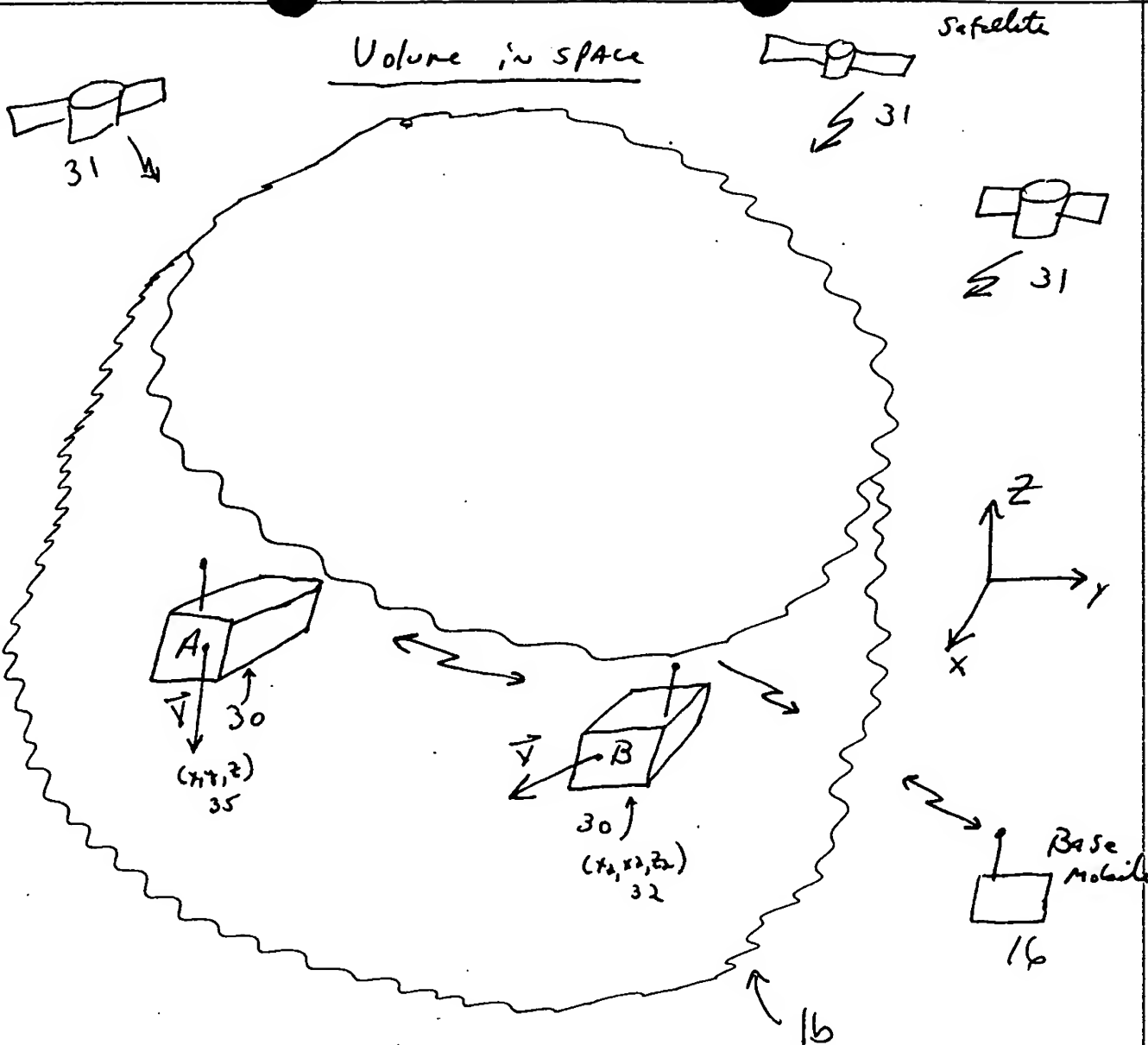
8



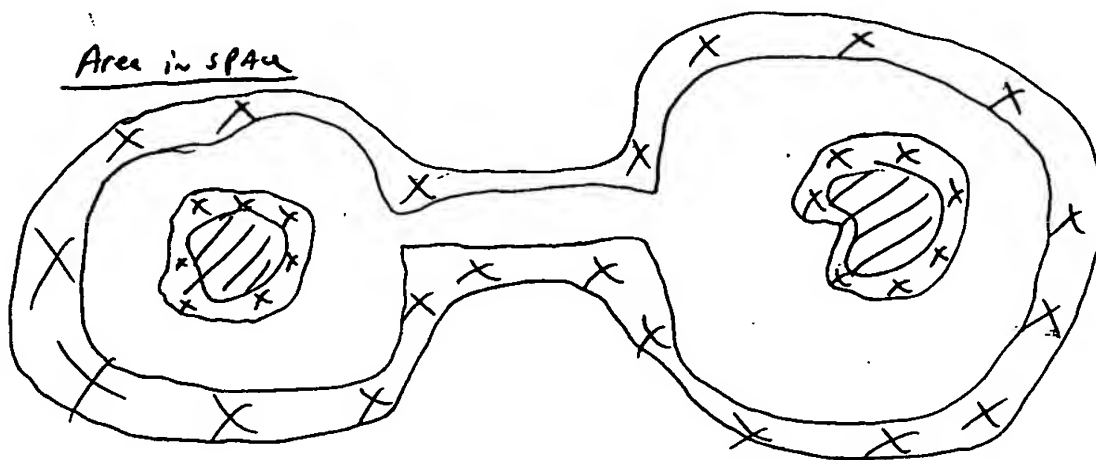
10035937 1226

10035937 122601

# Volume in space

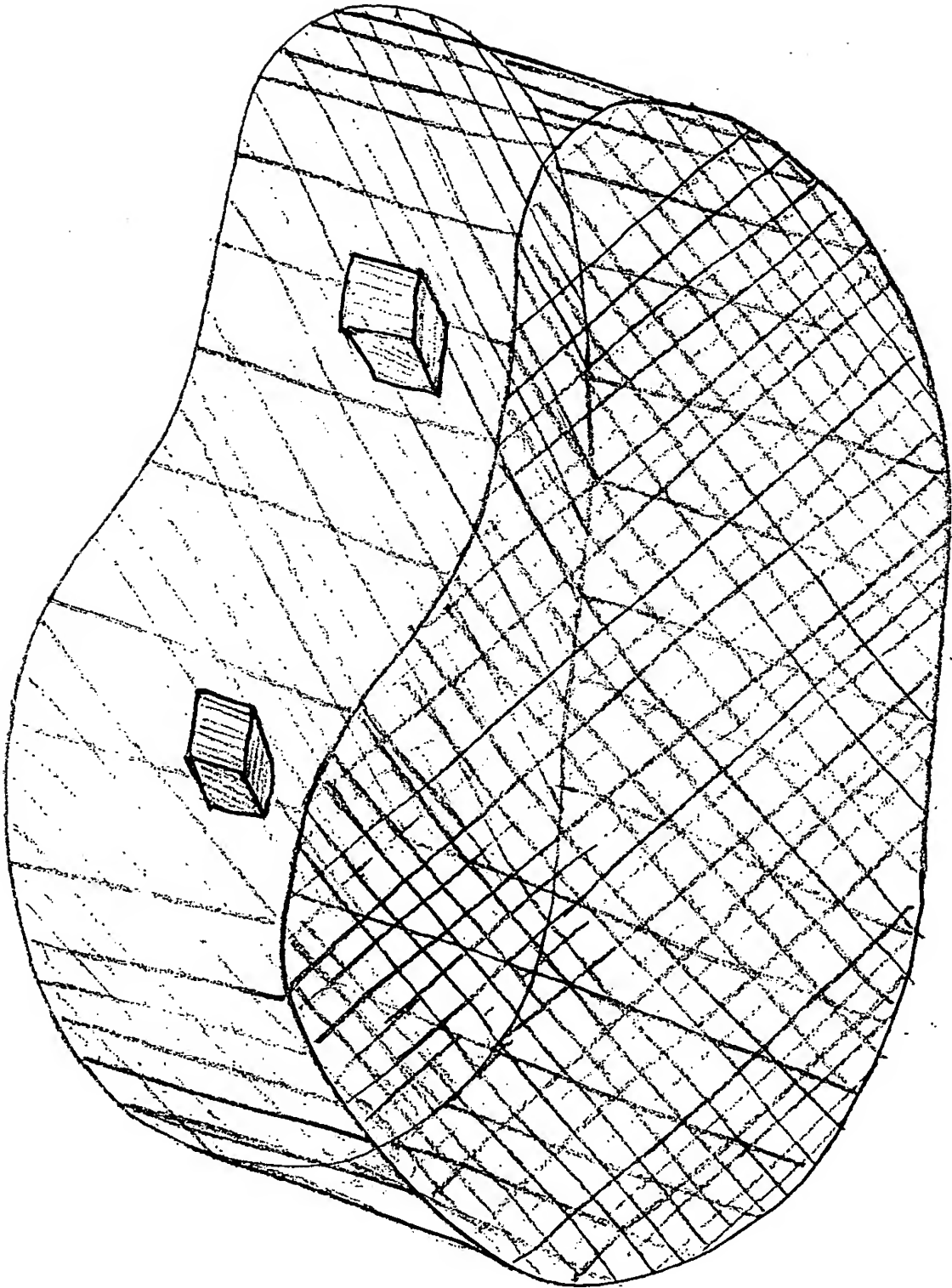


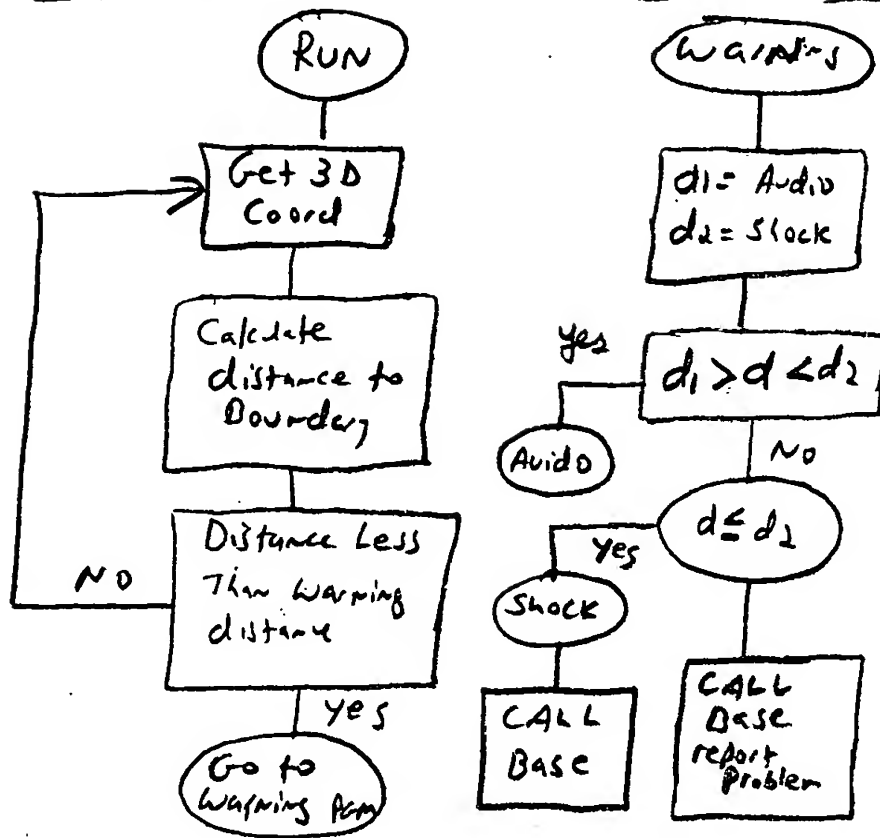
## Area in space



- X hazardous zone
- // exclude zone
- safe zone

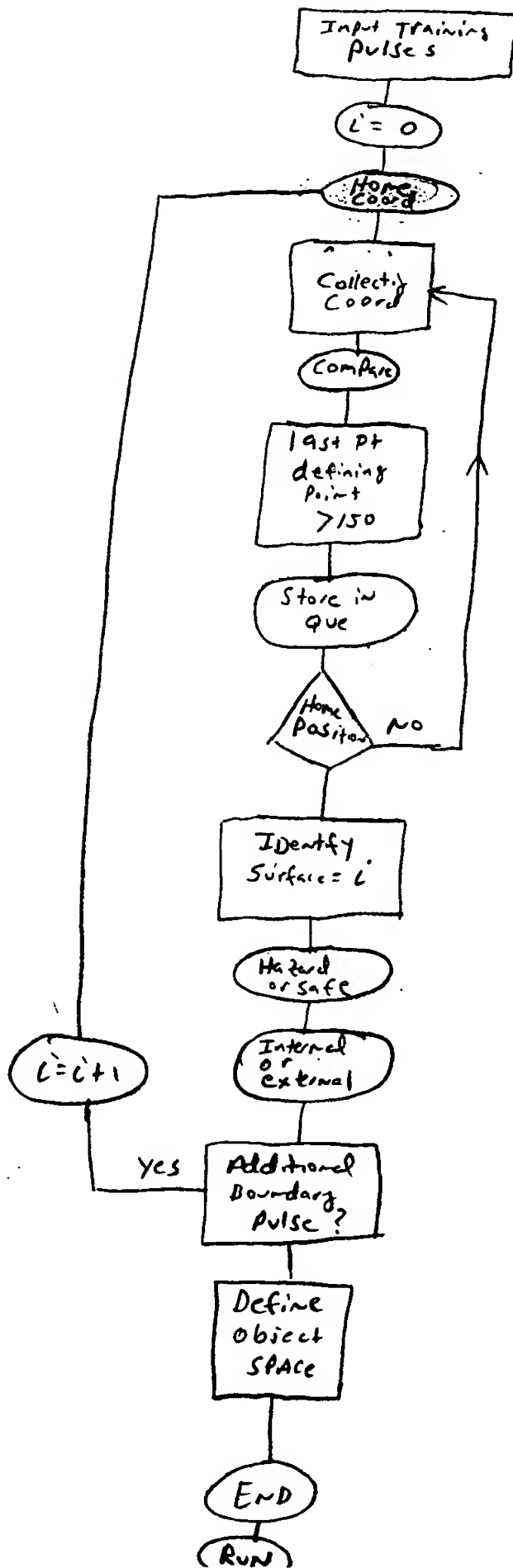
10035937 122601





1003597.122601

Fig 12



Training

Defines Boundary

Defines 2D-3D

Defines subvolume

Defines secure/hazard

Programs module

Defines Digital filter

Amplification

Defines Hysteresis Zone

Communication

Defines

Collar - Base Comm

Defines Protocol

Defines Collar to Collar Comm

Defines digital addresses

Correction

Defines

Method of Correction

Adjusts

Correction Parameters